cFor Ecology Use (Date Stamp)



7/9/10 CR# 1131 OPIDITO 50.00 PRICE TO

## Water Resources Program Application for a Water Right Permit

RECEIVED

SURFACE WATER GROUND WATER PERMANENT

TEMPORARY SHORT TERM DROUGHT

JUL 0 9 2010

DEPARTMENT OF ECOLOGY - CENTRAL REGIONAL OFFICE

Other No:

Follow the attached instructions. Attach additional sheets as necessary.

## \*A NON-REFUNDABLE MINIMUM FEE OF \$50.00 MUST ACCOMPANY THIS APPLICATION.

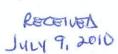
## Section 1. APPLICANT

Applicant/Dusiness Name, Pauline M Kirlin

Applicant/business Name: 1 ddffffc 1v1. 1x11111	206-932-3207	206-419-0564
Address: 6981 Seaview Terrace SW		
City: Seattle	State: WA	Zip: 98136
Email Address (optional): Stanhoperay@comcast.net		
Contact Name (if different from above): Alan, or Stanley Kirlin	Phone No: 206-932-3207	Other No: 206-9546498
Relationship to Applicant: both sons of Pauline M Kirlin		
Address: 6981 Seaview Terrace SW		
City: Seattle	State: WA	Zip: 98136
Email Address (optional): Stanhoperay@comcast.net		

Phone No:

Legal Land Owner Proposed Place of Use: Pauline M. Kirlin	Phone No: 206-932-3207	Other No: 206 954 6498
Address: 5832 E Katchess Road		
City: Easton	State: WA	Zip:
Email Address (optional): Stanhoperay@comcast.net		





Date Returned

## Water Resources Program Application for a Water Right Permit

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T	EMPORARY SHORT TER	M DROUGHT	•	
Follow the a	ttached instructions. Attach addi	itional sheets as ne	cessary	<i>.</i>
*A NON-REFUNDABLE M	INIMUM FEE OF \$50.00 MUS	T ACCOMPANY	THIS	APPLICATION.
Section 1. APPLICANT				
li t/D - i N		DINI		Other No: STAN
pplicant/Business Name:	N. Kirlin	Phone No: 206 9323	207	206 4190564
ddress:				
ty:	iew Terrace S.W	State:		Zip:
Seattle		WA		98136
mail Address (optional):  STANHOPERAY	Comcast, Net			
ontact Name (if different from abo		Phone No:		Other No: 206
Alan or Stan	oley Kirlin	206 932320	7	9546498
elationship to Applicant:				
ddress:				
ity:		State:		Zip:
Seattle		wa		98136
mail Address (optional):				
	ame of the Proposed Place of Use:	Phone No: 20	1000	Other No: 206
Pauline M.	Kirlin	932320	07	9546498
6981 Seallew	Terrace S.W			
Seatale		State:		Zip: 98136
mail Address (optional):		1011		(01)0
ection 2. STATEMEN	T OF INTENT			
ection 2. STATEMEN	1 OF INTENT			
iefly describe the purpose of vo	ur proposed project: Purcha	se water r	ialits	From
erald Williams - R	ef. sevior water ru	ghts (Court	Clai	m No. 01746 a
Dater Change Application	ef. sevior water ru vo, es4-01746cTels	BIO FOR L	OT	66 parcel 096
	plete your project: Existing			
	<b>V</b>	anaficial was and li	at a	tita magninad fan aank
ater Use List all purposes for w	hich water will be applied to a be	enericial use and in	st quan	my required for each.
urpose(s) of Use	Rate (check one box only)  Cubic Feet per Second (CFS)			
	Gallons per Minute (GPM)	Year (AF/YR) (If known)	(Conti	illuously of Seasonal)
The state of the s		.03	C	CONTINUOUSLY
Jomestic - single				
Somestic - single			The state of the s	
Somestic - single				
Domestic - single		103		

Priority Date July 9, 2010 By

s this request for a temp	orary permit?	YES X NO	C				
f yes to either question	above, indicate th	ne dates that	the water w	ill be needed	d:		
ROM:/	TO:/	/					
Section 3. POIN	T OF DIVE	DEION O	D WITH	DD A W/A	T		
(Complete A or B, an		KSION O.	K WIIII	DKAWA	L		
(Complete 12 or 2) an	3 0 00000						
A.) If Surface Wate	r Source		B.) I	f Ground	Water Sour	·ce	
Spring Creek COther:			100	☐ Well(s) ☐ Other:			
Source Name: No 1	Vame		Well	diameter &	depth:		
Tributary to: Lake			and the second of	ber of propo	osed points of	withdrawal:	
model of the service	, cactess	-	Do y	ou have an e	existing well?	YES NO	
Number of proposed di				ailable, attac	ch Water Wel	l Report and pump tes	
Do you have an existin	g diversion? 🔀	YES NO	Well	Tag ID No.		_	
C.) Point of Diversion	on/Withdrawa	l – Legal D	escription				
Parcel No.	1/4 1/4	Section	Township	Range		County	
106835 Lot(s)	Sw Nw Block		21N	13E ubdivision	K	ittitas	
f known, enter the dist	ances in feet from	n the point o	of diversion	or withdraw	al to the near	est section corner:	
Feet ( North	n/ South) and	feet	(East/	West)			
from the ( $\square$ NW $\square$ SV	V NE SE	) cor	ner of Section	on			
Parcel No.	1/4 1/4	Section	Township	Range		County	
Lat(a)	Block	(a)	C.	ubdivision			
Lot(s)	BIOCK	.(s)	31	ubdivision			
If known, enter the dist	ances in feet from	m the point o	of diversion	or withdraw	al to the near	est section corner:	
feet ( North/	South) and	feet ( I	East/ Wes	st)			
from the ( $\square$ NW $\square$ SV	V NE SE	corne	er of Section	1			
OTE: If more than two po	oints of diversion/v	vithdrawal att	ach additiona	al information	on a separate	sheet of paper.	
o you own the land on	which the propo	sed point of	diversion/wi	ithdrawal is	located?	YES 🔀 NO	
no, do you have legal	authority to make	e this applica	ition for use	of another's	s land? 🔀 YI	ES 🗌 NO	
ovide the owner name							
see spec	ial Permit	CLE	5200	402	attache	d	
Section 4. PLAC	E OF USE						
ttach a copy of the leg		f the nuones	ety (on which	h the water	will be used	) takan fuam a waal	
tate contract, proper							
05832 E	Kachess 1	RD EAS	TON				
Acres . 44			-	<del></del>			
Lake Kaches	35 Summer	Homes	Sites	: LOT	66 Sec	21 TWP 21 REF	
	ction Twp.	Range		County	T	Parcel No.	
1/4 1/4 Se	-	13	V.				
	-/ -/	1 66	KITT	1106		096835	
	21	13	1-111	1145			
	21 21			1143			

\_By\_

Priority Date

WRIA:

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Date Returned

Do you own all the lands on which the proposed place of	of use is located? X YES NO.
f no, do you have legal authority to make this application of the provide owner name(s), address, and phone number:	
N/A	
Are there any other water rights or claims associated wi	ith this property or water system? YES NO
f yes, provide the water right and/or claim numbers:	Ref Special Permit CLE 52040
ATTacHED with map	
Attach a map of your project showing the point of does ure to include a complete copy of the plat map.	iversion/withdrawal and place of use. If platted propert
Section 5. WATER SYSTEM DESCRIP	TION
Describe your proposed water system (include type and ource): Existing water system conducted From spring to 300 feed to cabin, with Floy	passisting of I web plastic pipe gallow storage tank, gravity water.
Section 6. DOMESTIC WATER SUPP (Complete A or B, and C below)  A.) Domestic Water Systems only	B.) Municipal Water Systems only
Projected number of connections to be served:	(defined under RCW 90.03.015)  Present population to be served water:
Type of connections: <u>Recreational Cabin</u> (e.g., home, recreational cabin)	Estimate future population to be served:(20 year projection)
C.) Water System Planning	
Division? YES NO	ashington State Department of Health, Drinking Water
	ater System Number:
Name of water system:	
Are you within the service area of an existing water sy	stem? YES NO
If yes, explain why you are unable to connect to the sy	stem:
Section 7 IDDICATION/STOCKWAT	FR/OTHER FADM LICES
Section 7. IRRIGATION/STOCKWAT	ER/OTHER FARM USES

Stockwater	
List number and kind of stock: $\mathcal{U}/\mathcal{A}$	
Is the proposed project for a dairy farm? YES X NO	
Other Proposed Farm Uses	
Describe all proposed uses:  \[ \mathcal{V} \beta \]	
Family Farm Water Act (RCW 90.66):	
Calculate the acreage in which you have a controlling interest, including only:	
<ul> <li>Acreage irrigated under water rights acquired after December 8, 1977,</li> <li>Acreage proposed to be irrigated under this application, and</li> </ul>	
<ul> <li>Acreage proposed to be irrigated under other pending application(s).</li> </ul>	
Is the combined acreage under existing rights greater than 6000 acres?   YES V NO	
Do you have a controlling interest in a Family Farm Development Permit? TYES NO	
If yes, enter Permit No:	
Section 8. OTHER WATER USES $\omega/A$	
Section 8. OTHER WATER USES WIA	
<u>Hydropower</u>	
Indicate total feet of head and proposed capacity in kilowatts:	
Describe works:	
	-
Indicate all uses to which power is to be applied:	
FERC License No:	
Mining/Industrial Use	
Describe use, method of supplying and utilizing water:	
Other Use	
Other Osc	
Section 9. WATER STORAGE	
Will you be using a dam, dike, or other structure to retain or store water? X YES NO	
Are you proposing to store more than 10 acre-feet of water?  YES X NO	
Will the water depth be 10 feet or more? TYES X NO	
If you answered yes to any of the above questions, please describe:	
200 and a state of the same of the	
300 gallow Storage Tank - gravity system.	

NOTE: If you will be storing 10 acre-feet or more of water and/or if the water depth will be 10 feet or more at the deepest point and some portion of the storage will be above grade, you must also complete an Application for Permit to Construct a Reservoir and a Dam Construction Permit and Application.

Section 10. DRIVING D	IRECTIONS		
Provide detailed driving directions  Drive 3.5 miles  Driveway Cab  Note - Sam A  Site Address: 5832 E	to the project site: From 1-90 s on Dam Road To sin - Sign on Cabin 30 LD = FS 4818  Kachess RB Easi	Sharp LEFT DOWN  145 KIRMAC"  TON Wa	
Section 11. REQUIRED	SIGNATURES		
understand that in order to proc the site for inspection and monito	ovided in this application is true and access my application, I grant staff from the oring purposes. Even though the employ paration of the above application, all respondicant.	e Department of Ecology access to vees of the Department of Ecology	
Print Name (Applicant or authorized representation)	Signature	Filin 2-6-10 Date	
Print Name (Legal Owner or Part Owner Place	Signature	7-6-18 Date	
Print Name (Legal Owner or Part Owner Place	Signature of Use)	Date	
Print Name (Legal Owner or Part Owner Place	Signature of Use)	Date	
	Please check the region in	which the project is located:	
*Submit your application to:  DEPARTMENT OF ECOLOGY CASHIERING SECTION PO BOX 47611	Central Regional Office 15 W Yakima Avenue, Suite 200 Yakima, WA 98902 (509) 575-2490	Eastern Regional Office 4601 N. Monroe Spokane, WA 99205-1295 (509) 329-3400	
OLYMPIA, WA 98504-7611	Northwest Regional Office 3190 – 160 <sup>th</sup> Avenue SE Bellevue, WA 98008-5452 (425) 649-7000	Southwest Regional Office PO Box 47775 Olympia, WA 98504-7775 (360) 407-6300	

If you have questions about your application, contact the Water Resources program at the regional office in which your project is located.

